

REVERSE OSMOSIS

PALLAS EF300

PALLAS DIRECT FLOW EF-300 WITH PUMP AND FRAME

DESCRIPTION

Domestic & Commercial RO's improve the water quality by removing minerals such as sodium, sulphate, chlorine, sediment and bacteria. Better water not only influences your devices, but also the taste of your coffee, your tea, your ice. The domestic & commercial solutions provided by the Pollet Water Group improve your day-to-day life and ease your comfort. Our new Pallas RO range is manufactured inhouse in compliance with the industry's standard and norms.



FEATURES

- Direct flow
- 10" White Opaque Housing (Double O-Ring)
- 10" 5 Micron Spun (Sediment) Filter
- 10" GAC Carbon Cartridge Filter (UDF)
- 10" Block Carbon Cartridge Filter (CTO)
- 12" Inline 5 Micron Spun (Sediment) Filter
- 300 GPD Membrane
- 300 GPD Pump
- Adapter
- 304 SS faucet
- Manometer (10 Bar)

ADVANTAGES

- Advantages of Pallas RO's
- Short payback time
- No more bottles of water:
- No handling of heavy packaging
- Less waste
- No stock of bottles needed
- Water filtration up to 1/1000 μ with removal of:
- Chlorine taste
- Smell
- Heavy metals
- Bacteria



- Viruses
- 24h/24h clear and pure water
- Plug & Play systems
- Compact unit
- Sustainable
- Low carbon footprint (No transport of water)
- Better taste of your coffee and tea
- Perfectly suitable for ironing
- Greener plants & flowers stay fresh longer
- No need to use a towel to dry crystal glasses after rinsing with RO water
- Private & white label possibilities
- Different colour options based on MOQ (as from 300 pieces)

Reference	5113580005
Search Name	70300055
Item Name	Pallas Direct Flow EF-300 w/pump+frame
Capacity	300 GPD
Height	530 mm
Width	430 mm
Colours	White
Weight	15 kg
Depth	270 mm